

APPLICANT(S): PAISS, Omry
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AMENDMENTS TO THE CLAIMS

Please add or amend the claims to read as follows, and cancel without prejudice or disclaimer to resubmission in a divisional or continuation application claims indicated as cancelled:

1. (Currently Amended) A method comprising:
~~sending data packets of a recorded conversation to a subscriber, wherein a~~
~~conversion recording is done~~ data packets of a conversation by alternating between a first active link and a second active link of a wireless communication system; and to
~~record a conversation;~~
sending the recorded data packets of the recorded conversation to a subscriber.
2. (Currently Amended) The method of claim 1, ~~wherein the conversation recording~~
~~comprises comprising:~~
~~decoding a recorded media content of the recorded conversation by alternating~~
~~between a first media decoder to a second media decoder; and~~
storing the recorded data packets ~~comprising the recorded media content of~~
the recorded conversation in a storage medium.
3. (Currently Amended) The method of claim 2, ~~further~~ 1, comprising:
decoding a recorded media content of the recorded data packets by alternately
decoding said packets with first and second media decoders; and
generating a file that includes decoded media content of the data packets
~~comprising the recorded media content of~~ corresponding to the recorded conversation;
and
storing the file at a secured location having a controlled access.
4. (Currently Amended) The method of claim 3, ~~further~~ comprising:
receiving a command for sending the file via a global network to a computer.

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5. (Currently Amended) The method of claim 3 1, comprising:

receiving a command for sending the ~~file~~ recorded conversation to the ~~a~~
remote station via the wireless communication system; and
~~generating the file by~~ decoding the stored recorded data packets by alternating
between the ~~a~~ first media decoder ~~to the~~ and a second media decoder; and
combining the decoded packets to generate a file that includes the recorded
media content of the conversation.

6. (Currently Amended) A wireless communication system comprising:

a server comprising first and second media recorders to record a conversation
by alternately recording data packets ~~comprising of~~ a media content of the
conversation received from a first active link and a second active link of a
~~conversation~~ the wireless communication system, respectively, a controller to
alternate by alternating between the first link ~~to~~ and the second link, and a storage
medium to store ~~storing the~~ recorded data packets ~~at a storage medium~~; and
a remote station to send a command to receive the recorded data packets of the
conversation.

7. (Currently Amended) The system of claim 6, wherein the server comprises:

a file generator to generate a file which includes a recorded media content of
the first link and the second link by alternating between a first media decoder ~~to~~ and a
second media decoder and combining the decoded media content from the first and
second media decoders to the file; and
a secured storage location having a controlled ~~accesses~~ access to store the file.

8. (Original) The system of claim 7, wherein the secured storage location is a media
mailbox.

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9. (Currently Amended) The system of claim ~~8~~ further 7, comprising:
a gateway to connect the wireless communication system to a global network;
and
a computer operably coupled to the global network to play the file via the global network by ~~alternating between~~ alternately decoding with the first media decoder ~~to and~~ the second media decoder.
10. (Original) The system of claim 6, wherein the remote station is a personal communication assistant (PCA).
11. (Currently Amended) An apparatus comprising:
first and second a media recorders to record a conversation by alternately recording data packets comprising of a media content of the conversation received from a first active link and a second active link of a conversation wireless communication system, respectively; by alternating between the links;
a controller to alternate between the first link and the second link;
a storage medium to store the recorded data packets; and
a first and a second media decoders to decode a the recorded media content of the conversation.
12. (Currently Amended) The apparatus of claim 11, further comprising:
a file generator to generate a file by combining a the decoded media content from data of the recorded data packets from the media decoders; and
a secured storage location having a controlled ~~accesses~~ access to store the file.
13. (Original) The apparatus of claim 12, wherein the secured storage location is a media mailbox.

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14. (Currently Amended) A method comprising:

sending a command by a remote station to record at a server of a wireless communication system a conversation of the remote station with other remote stations by alternately recording data packets of media content of the conversation received from a first active link and a second active link of the wireless communication system, using alternating between a first media recorder to and a second media decoder recorder, respectively; and

storing recorded data packets of the recorded conversation at a storage medium of the server ~~data packets comprising a media content of the conversation.~~

15. (Currently Amended) The method of claim 14, further comprising:

sending a command by the remote station to the server to play a recorded media content of the conversation at the remote station;

decoding at the server the recorded media content by alternating between ~~the a~~ first media decoder ~~to the~~ and a second media decoder; and

transmitting by a base station a modulated decoded media content of the conversation to a commanding remote station.

16. (Original) The method of claim 15, further comprising:

providing to a subscriber of a recording service a media mailbox to store the recorded media content of the conversation; and

retrieving by the remote station a recorded conversation by accessing the media mailbox.

17. (Currently Amended) An article comprising a storage medium having stored thereon instructions, that, when executed by a computing platform, ~~results~~ result in:

~~sending data packets of a recorded conversation to a subscriber, wherein a conversion recording is done~~ data packets of a conversation by alternating between a first active link and a second active link of a wireless communication system; and to record a conversation.

sending the recorded data packets of the recorded conversation to a subscriber.

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18. (Currently Amended) The article of claim 17, wherein the instructions result in:
decoding a recorded media content of the recorded data packets by alternating
between a first media decoder and ~~to~~ a second media decoder; and
sending a the decoded media content of the recorded conversation to a
subscriber ~~which~~ that is an originator of the conversation recording.
19. (Currently Amended) The article of claim 18, wherein the instructions result in:
generating a file which includes the ~~data packets comprising the recorded~~
decoded media content of the conversation; and
storing the file at a secured location having a controlled access.
20. (Currently Amended) The article of claim 19, wherein the instructions result in:
receiving a command for sending the file via a global network to a computer;
and
storing the data packets ~~comprising of~~ of the recorded ~~media content of the~~
conversation at a storage medium.